

DERWENT-ACC-NO: 1992-072646

DERWENT-WEEK: 199210

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TITLE: Battery powered message display
screen - has fibre=optic
message carrying assembly with slide,
AC gas plasma
screen or liquid crystal shutter

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PRIORITY-DATA: 1990CA-2018974 (June 11, 1990)

PATENT-FAMILY:

PUB-NO	PAGES	PUB-DATE	
LANGUAGE		MAIN-IPC	
CA 2018974 A		December 11, 1991	N/A
000	N/A		

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO
APPL-DATE		
CA 2018974A	N/A	
1990CA-2018974	June 11, 1990	

INT-CL (IPC): G09F013/00

ABSTRACTED-PUB-NO: CA 2018974A

BASIC-ABSTRACT:

The mfg. process involves winding a fibre bundle into a coil which is then cut, to become the fibre optic message carrying assembly. The other side of the coil is woven into a protective modular face plate housing.

The fibre optics may be gated by a colour or monochromatic slide, an a.c. gas plasma screen or a liq. crystal shutter.

